

Inspection Form

Form WMSC-IR-1

Washington Metrorail Safety Commission

NO

NO

NO

Agency/Department Information

Insusation Date	YYYY	YYY MM		Daniel North	20210224-WMATA-KEK-06					
Inspection Date	2021	02	24	Report Number	ZUZ 1UZZ4-WIVIA I A-NEN-UO					
Rail Agency Name	Washington Metropolitan Area Transit Authority			Rail Agency Department	Signals & ATC	Sub- Dep	artment	ATCIN		
Rail Agency Department Name			Email	Office Phone		Mobile Phone				
Contact Information										
Inspection Location	Virtual									
Inspection Summary										
Inspection Activity #	1		2	3	4		5	6		
Activity Code	STC-RR	-QAI								
Inspection Units	ATC REA Nov – De									
Inspection Subunits	0									
Defects (Number)	0									

Activity Summaries

Recommended Finding

Remedial Action Required¹

Recommended Reinspection

Activity Julillianes												_			
Inspection Activity #	1	Inspe	ection Sub	ject	Records Review – Q&A				Activity Co	ode	STC		RR	QAI	
Job Briefing Employee Name/Title	N/A					mpanied ector?	N/A	Out Brief Conducted	NO	Time	1:26	6(p)	Outside Shift	NO	
Related Reports	ATC Performance				Rela	Related CAPS / Findings									
				Rule or	SOP		Standard		Other / Title			Checklist Reference			
Related Rules, SOPs, Standards, or Other	PTASP 2020														
Standards, or Strict	ATCM Control Policy 1.0														
Inspection Location	Mai Trac		Yard	Stat	ion	осс	RTA Facility	WMSC Office	T	At-grade	Tunnel		Elevated		Interlock
	x		x	X					Track Type	х		X)	ĸ	x
Line(s)	WMATA Track				LI CI		Chain Ma	ain Marker		From			То		
	SYSTEM N		Numb	er	N/A		and/or Station(s)		System Wide		System Wide				
	All Lin	ies													
	PURPOSE: Review of WMATA Reliability Engineering and Asset Management ATC							Number of Defects					0		
Description	Performance for January 2021. ATCI Metrics and Reliability Factors Repor						1 Current Month's Reliability Performance			Recommended Finding?			NO		
	metrics and nemability factors report.							Redial Action Required?				NO			

¹ The rail transit agency must provide WMSC with the necessary evidence (e.g. maintenance work order system records, photos, documentation, records, data, or other evidence) to close out the Remedial Action. Closeout of Remedial Actions may also be subject to ongoing WMSC verification inspections to ensure corrections are sufficient and effective.

Inspector in Charge – Signature KEMMERY ELAENE KENDRICK		02/24/2021
Inspector in Charge – Name	Inspection Team	
KEMMERY E. KENDRICK	WASHINGTON METRO SAFETY COMMISION (WMSC) - SIGNALS & AUTOMATIC TRAIN CONTROL	SUBJECT MATTER EXPERT

Form WMSC-IR-1 Version date: 10/5/18



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	GOVERNING COMPLIANCE STANDARD: Office of Reliability Centered Maintenance Planning (RCMP), Reliability Engineering and Performance Analysis (REPA)		
	NOTABLE ITEMS: (1) Trend analysis showing trends from FY20 vs. FY21 - Revenue service reduced due to Covid-19 service cuts showing significant reduction in failures of ATC & Signals components wayside as much as 50%. - Failures causing delays to have also reduced by 50% due to service cuts within WMATA system. - Ongoing system upgrades are being implemented during this time, in preparation for returning to full service in the future.	Recommended Reinspection?	NO
Remedial Action	NONE		

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